

Technical data sheet Noise limit barrier



The noise limit barrier is used to reduce the transmission of airborne noise, e.g. when the trunking system is run through a wall between two offices. The noise limit barrier is made of rock wool, which, when delivered, has a diameter of approx. 50 mm and a length of approx. 300 mm. The material need not be greatly compressed during installation.

Type	Length mm	Pack. pcs	Weight kg/100 pcs.	Art.-No.
7LSB	300	15	3.867	6288650

/pc.